

Claims

1. A biochemical vessel comprising a plate-like body (A) defining a plurality of through holes (1) along a thickness thereof, and a substrate (B) bonded to one face of the plate-like body (A) via an adhesive (C),

characterized in that

 said substrate integrally forms projections (5) which engage with edges of the respective through holes (1) around the entire peripheries thereof.

2. The biochemical vessel according to claim 1, characterized in that a cavity (6, 7) is formed at least in one of the bonding face of the plate-like body (A) and the bonding face of the substrate (B), thereby to form a gap (8) between the plate-like body (A) and the substrate (B).

3. The biochemical vessel according to claim 2, characterized in that said cavity (6, 7) is formed as an annulus surrounding an area where the plurality of through holes (1) are formed.